

**Amendments to the Specification:**

Please replace the title as follows:

**ELECTRIC FILTER COMPRISING A PLURALITY OF  
THIN FILM BULK ACOUSTIC RESONATORS**

Please replace the paragraph beginning on page 9, line 4, with the following rewritten paragraph:

To compare with the preferred filter above, a filter fabricated using the same configuration in Figure\_1 is made. On the compared filter, FBARs for both FBARs in series 10 and FBARs in parallel 11 comprise a working area at  $L = 110$  microns. The thickness of the piezoelectric layer 23 is 1.2 microns for FBARs in series 10 and 1.255 microns for the FBARs in parallel 11.